

**AMENDMENTS TO THE CLAIMS**

1. (Currently Amended) A steam generator for a ~~washing~~laundry machine comprising:  
a ~~hermetic~~-container provided with a water supply port ~~for supplying to~~supply water and  
a steam exhaustion port ~~for exhausting to~~exhaust steam;

a heater ~~arranged in the hermetic container for heating to~~heat the water supplied into the  
~~hermetic~~-container; and

a drain unit having an upper inlet for draining to drain residual water inside of the  
~~hermetic~~-container ~~outwardly to~~a level below the upper inlet.

2. . (Currently Amended) The steam generator of claim 1, wherein the drain  
unit ~~naturally drains residual water inside of the hermetic container by using~~includes a  
siphon ~~principle~~structure.

3. (Currently Amended) The steam generator of claim 1, wherein the drain unit  
comprises:

a siphon pipe arranged to be penetrated at a lower portion of the ~~hermetic~~-container, the  
siphon pipe including the upper inlet; and

a siphon cap arranged at an outer circumferential surface of the siphon pipe with a certain  
interval for forming a channel along which water rises.

4. (Original) The steam generator of claim 3, wherein the drain unit further comprises a  
supporting rib for supporting the siphon cap in order to maintain a certain interval between the  
siphon cap and the siphon pipe.

5. (Currently Amended) The steam generator of claim 3, wherein ~~an~~the upper end of  
the siphon pipe is positioned inside the ~~hermetic~~-container, a lower end thereof is positioned  
outside the ~~hermetic~~

container, and a height of the siphon pipe positioned inside the ~~hermetic~~-container is  
higher than a water supply level.

6. (Currently Amended) The steam generator of claim 3, wherein the siphon cap has a blocked upper side and covers the siphon pipe, and a lower end of the siphon cap is arranged to maintain a certain interval with a bottom surface of the ~~hermetic~~ container in order to introduce water.

7. (Currently Amended) The steam generator of claim 4, wherein the supporting rib is radially formed at an outer circumferential surface of the siphon pipe with a certain interval, and is provided with a mounting groove for mounting a lower end of the siphon cap.

8. (New) The steam generator of claim 1, wherein the water is drained through a bottom of the container.

9. (New) The steam generator of claim 1, wherein the drain unit operates when the water inside the container is at a certain level.

10. (New) The steam generator of claim 1, wherein the drain unit is configured to drain substantially all the water inside of the container.

11. (New) A laundry machine comprising:

a laundry tub;

an laundry drum located inside the laundry tub; and

a steam generator including:

a container provided with a water supply port to supply water and

a steam exhaustion port to exhaust steam;

a heater to heat the water supplied into the container;

a drain unit having an inlet to drain water inside of the container to

a level below a water supply level; and

means for spraying the exhausted steam directly into the laundry drum.

12. (New) The laundry machine of claim 11, further comprising means for spraying exhausted water from the laundry tub directly into the laundry drum.

13. (New) The laundry machine of claim 12, wherein the drain unit is configured to drain substantially all the water inside of the container.

14. (New) A laundry machine comprising:  
an laundry drum; and  
a steam generator including:

a container provided with a water supply port to supply water and  
a steam exhaustion port to exhaust steam;  
a heater to heat the water supplied into the container;  
a drain unit configured to drain substantially all the water inside of  
the container; and  
means for spraying the exhausted steam directly into the laundry  
drum.

15. (New) An operating method for a laundry machine, the method comprising:  
supplying water into a container;  
heating the water to produce steam;  
exhausting steam through a first outlet of the container to a drum of the laundry machine;  
and  
draining water from the container through a second outlet of the container after heating  
the steam.

16. (New) The operating method of claim 15, wherein the draining step includes supplying additional water into the container to drain residual water from the heating step.

17. (New) The operating method of claim 15, wherein the supplying step includes supplying water up to a water supply level, and the draining step includes supplying water up to a drain water level that is higher than the water supply level.

18. (New) The operating method of claim 15, wherein the draining step includes siphoning the water from the container.

19. (New) The operating method of claim 15, wherein the draining step includes draining substantially all the water in the container.

20. (New) An operating method for a laundry machine, the method comprising:  
supplying water into a container;  
heating the water to produce steam;  
exhausting steam through a first outlet of the container to a drum of the laundry machine;  
supplying additional water into the container; and  
draining water from the container through a second outlet of the container after heating the steam.

21. (New) The method according to claim 20, wherein supplying additional water into the container causes the water to drain from the container.

22. (New) The method according to claim 20, wherein the supplying the water step includes supplying water up to a water supply level, and the supplying additional water step includes supplying water up to a drain water level that is higher than the water supply level.

23. (New) The operating method of claim 20, wherein the draining step includes siphoning the water from the container.

24. (New) The operating method of claim 20, wherein the draining step includes draining substantially all the water in the container.